# Organized Approaches to Increase Colorectal Cancer Screening

## July 2017-June 2018 Cohort 3



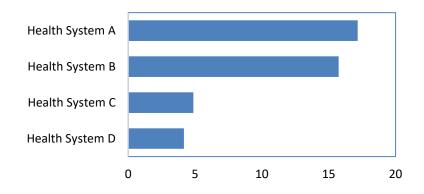
Goal

Implement sustainable evidence-based interventions (EBI) within health systems to increase colorectal cancer screening rates of patients age 50 to 75

#### Does it Work?

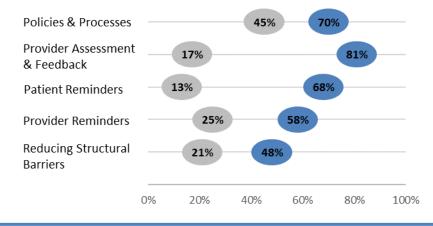
#### Screening rates increased at all partner health systems

Average of 10 percentage point increase from baseline



#### Implementation increased for all primary EBIs

Percentage of components in place at baseline versus end of year



#### **Lessons Learned**

#### **Factors for Success**

- Patient outreach specialist assigned to each provider who follows up within 3 days of visit
- Clinical teams using i2i tool and morning huddles
- Consistent documentation by medical staff
- Patient reminder campaign

#### Challenges

- Staff turnover and/or being understaffed, both grant management and clinical staff
- Patients completing the screening per the recommendation
- Obtaining accurate, reliable data

### **Idaho Program Support for Health Systems**



Kick-off meeting for health system teams to obtain foundational knowledge



Evidence-based intervention checklist to provide guidance on how to implement improvement strategies



Learning Collaborative calls to foster best practice sharing on specific topics



